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U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XR	Retrieval	Inventor	S	C	P	J
1	F	US 20050013031	20050120	29	Systems for searching for SAM patterns at mul	360/51	360/29; 360/48		Ehrlich, Richard M.				
2	F	US 20050013030	20050120		Methods for searching for SAM patterns at mul	360/51			Ehrlich, Richard M.				
3	F	US 20050013027	20050120		Methods for searching for SAM patterns using	360/29	360/48		Ehrlich, Richard M.				
4	F	US 20050013026	20050120		Servo demodulator systems including multi	360/29	360/48		Ehrlich, Richard M.				
5	F	US 20030112539	20030619		Method of interleaving servo information field	360/48	360/77.04; 360/77.08		Shu, Andrew B.				
6	F	US 20030046238	20030306		Data processing apparatus, data process	705/51	380/282; 705/59		Nonaka, Akira et al.				
7	F	US 20030012303	20030116		Method and apparatus for optimizing a PRML d	375/316			Dati, Angelo et al.				
8	F	US 20020067563	20020606		Position sensing system for a disc drive using	360/53	360/48; 360/77.08		Belser, Karl Arnold				
9	F	US 20020042900	20020411		RECORDING MEDIUM FAILURE ANALYSIS APPARA	714/795			SCHACHNER, JOSEPH M. et al.				
10	F	US 20020003676	20020110		System and method for implementing a rotary m	360/53	360/31; 360/75		Tokizono, Akira et al.				
11	F	US 20010021075	20010913		Method for controlling servo information detec	360/51	360/77.08		Kitazaki, Nobuyuki et al.				
12	F	US 6798594 B2	20040928		Position sensing system for a disc drive using	360/53	324/210; 324/212		Belser, Karl Arnold				
13	F	US 6765748 B2	20040720		Method of interleaving servo information field	360/77.04	360/53; 360/77.05		Shu, Andrew B.				
14	F	US 6754025 B1	20040622		Disk drive spindle motor speed and timing	360/73.03	360/51; 360/77.08		Shepherd, Stanley H. et al.				
15	F	US 6754019 B2	20040622		System and method for implementing a rotary m	360/53	360/31; 360/49		Tokizono, Akira et al.				
16	F	US 6738205 B1	20040518		Self-writing of servo patterns in disk drives	360/17	360/75		Moran, Patrick et al.				
17	F	US 6574611 B1	20030603		Information processing apparatus and method, i	705/57	380/30; 713/187		Matsuyama, Shinako et al.				
18	F	US 6532122 B1	20030311		Data storage apparatus and magnetic recording	360/46	360/40; 360/65		Sugawara, Takao et al.				
19	F	US 6519104	20030211		Computer system	360/51	360/46		Cloke, Robert L.				

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DRAFTS											
1 - DRAFTS 2 - DRAFTS 3 - DRAFTS 4 - DRAFTS 5 - DRAFTS 6 - DRAFTS 7 - DRAFTS 8 - DRAFTS 9 - DRAFTS 10 - DRAFTS 11 - DRAFTS 12 - DRAFTS											
		Document ID	Issue Date	Pages	Title	Current OR	Current XR	Retrieval	Inventor	S	C
13	F	US 6765748	20040720		Method of interleaving servo information field	360/77.04	360/53;		Shu; Andrew B.		
		B2			Disk drive spindle		360/77.05;				
14	F	US 6754025	20040622		motor speed and timing	360/73.03	360/51;		Shepherd; Stanley		
		B1			System and method for		360/77.08		H. et al.		
15	F	US 6754019	20040622		implementing a rotary m	360/53	360/31;		Tokizono; Akira et		
		B2			Self-writing of servo		360/49;		al.		
16	F	US 6738205	20040518		patterns in disk drives	360/17	360/75		Moran; Patrick et		
		B1			Information processing				al.		
17	F	US 6574611	20030603		apparatus and method i	705/57	380/30;		Matsuyama; Shinako		
		B1			Data storage apparatus		713/187;		et al.		
18	F	US 6532122	20030311		and magnetic recording	360/46	360/40;		Sugawara; Takao et		
		B1			Computer system		360/65		al.		
19	F	US 6519104	20030211		comprising a host conn	360/51	360/46;		Cloke; Robert L.		
		B1			Method for controlling		360/77.08		et al.		
20	F	US 6515813	20030204		servo information detec	360/51	360/73.03;		Kitazaki; Nobuyuki		
		B2			Computer system		360/75;		et al.		
21	F	US 6487032	20021126		comprising a host conn	360/51	360/46;		Cloke; Robert L.		
		B1			System and method for		360/65;		et al.		
22	F	US 6470375	20021022		managing the execution	718/105			Whitner; Richard		
		B1			Recording medium				B. et al.		
23	F	US 6442730	20020827		failure analysis appara	714/795	369/47.27;		Schachner; Joseph		
		B1			Disk drive including a		714/794		M. et al.		
24	F	US 6441981	20020827		recording surface emolo	360/51	360/48;		Cloke; Robert		
		B1			Disk drive employing		360/77.08		Leslie et al.		
25	F	US 6411452	20020625		read error tolerant svn	360/51	360/77.08		Cloke; Robert		
		B1			Lenslet array systems				Leslie		
26	F	US 6381072	20020430		and methods	359/622	359/621		Burger; Robert J.		
		B1			Disk drive employing						
27	F	US 6278568	20010821		read channel IC with co	360/51	360/46;		Cloke; Robert L.		
		B1			Disk drive including a		360/77.08		et al.		
28	F	US 6262857	20010717		recording surface emolo	360/51	360/46;		Hull; Richard		
		B1			Disk drive employing		360/48;		William et al.		
29	F	US 6178056	20010123		state variable trap req	360/46	360/51;		Cloke; Robert		
		B1			System and method for		360/65		Leslie et al.		
30	F	US 6148323	20001114		managing the execution	718/105			Whitner; Richard		
		A			Lenslet array systems				B. et al.		
31	F	US 6124974	20000926		and methods	359/621			Burger; Robert J.		
		A			Adaptively-controlled						
32	F	US 6122131	20000919		disk drive assembly	360/77.02	360/313;		Jeppson; David B.		
		A			Bitstream quality		360/77.08				
33	F	US 6011868	20000104		analyzer	382/233	375/228;		van den Branden;		
		A			Lenslet array systems		382/235		Christian J. et al		
34	F	US 5973844	19991026		and methods	359/622	359/621		Burger; Robert J.		
		A			Sequence, timing and						
35	F	US 5477103	19951219		synchronization techniq	318/601	318/560;		Romano; Paul M. et		
		A			PRML sampled data		318/603;		al.		
36	F	US 5384671	19950124		channel synchronous ser	360/51	360/49;		Fisher; Kevin D.		
		A					360/77.08;				

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Drafts

Pending

Active

L1: (121522) disk adjl drive

L2: (207) "servo address mark"

L3: (29440) sam

L4: (29501) 2 or 3

L5: (1119) 1 and 4

L6: (115) 1 same 4

Search

Index

Class

DS: US-CPA-UBAT-EP-FO-BU-WB

Default per page: 10

1 same 4

EP-SearchEditIndexImageTextHTML

		Document ID	Issue Date	Pages	Title	Current OR	Current XR	Retrieval	Inventor	S	C	P	S	
1	<input type="checkbox"/>	US 20050013031	20050120	29	Systems for searching for SAM patterns at mul	360/51	360/29;		Ehrlich, Richard M.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	<input type="checkbox"/>	US 20050013030	20050120		Methods for searching for SAM patterns at mul	360/51	360/48		Ehrlich, Richard M.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	<input type="checkbox"/>	US 20050013027	20050120		Methods for searching for SAM patterns using	360/29	360/48		Ehrlich, Richard M.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	<input type="checkbox"/>	US 20050013026	20050120		Servo demodulator systems including multi	360/29	360/48		Ehrlich, Richard M.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	<input type="checkbox"/>	US 20040267671	20041230		Data distribution system and method there	705/51			Nonaka, Akira et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	<input type="checkbox"/>	US 20040257693	20041223		Disk drive disturbance rejection using accelera	360/77.02	360/73.03;		Ehrlich, Richard M.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	<input type="checkbox"/>	US 20040257692	20041223		Method to reject disk drive disturbance	360/77.02	360/73.03;		Ehrlich, Richard M.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	<input type="checkbox"/>	US 20040246833	20041209		Disk drive system model for determining a thresh	369/44.29	369/47.36		Ehrlich, Richard M.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	<input type="checkbox"/>	US 20040246618	20041209		Apparatus to reject disk drive disturbance	360/77.02	360/73.03;		Ehrlich, Richard M.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10	<input type="checkbox"/>	US 20040246617	20041209		Disk drive disturbance rejection using spindle	360/77.02	360/73.03;		Ehrlich, Richard M.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11	<input type="checkbox"/>	US 20040221070	20041104		Interface for distributed processing	710/5			Ortega, William M. III et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12	<input type="checkbox"/>	US 20040218214	20041104		Data processing apparatus, data process	358/1.16	358/1.14;		Kihara, Nobuyuki et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13	<input type="checkbox"/>	US 20040125485	20040701		Methods for preventing channel control values	360/51	360/77.08		Ehrlich, Richard M.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
14	<input type="checkbox"/>	US 20040125484	20040701		Methods for improving servo-demodulation robu	360/51			Ehrlich, Richard M.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
15	<input type="checkbox"/>	US 20040125483	20040701		Systems for improving servo-demodulation robu	360/51	360/77.08		Ehrlich, Richard M.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
16	<input type="checkbox"/>	US 20040125482	20040701		Methods for detecting multiple occurrences of	360/51	360/77.08		Ehrlich, Richard M.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
17	<input type="checkbox"/>	US 20040125481	20040701		Systems for detecting multiple occurrences of	360/51	360/77.08		Ehrlich, Richard M.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
18	<input type="checkbox"/>	US 20040125479	20040701		Systems for preventing channel control values	360/39	360/51;		Ehrlich, Richard M.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
19	<input type="checkbox"/>	US 20040120068	20040624		Disk drive and method of detecting servo addr	360/75	360/61;		Koyanagi, Takahiro	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
20	<input type="checkbox"/>	US 20040120067	20040624		Head switching method	360/63	360/77.02;		Koyanagi, Takahiro	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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Drafts												
		Document ID	Issue Date	Pages	Title	Current OR	Current XR	Retrieval	Inventor	S	C	P
20	<input checked="" type="checkbox"/>	US 20040100713	20040527		Head switching method and system using track	360/63	360/75		Kim, Jae-Hyeong et al.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
21	<input checked="" type="checkbox"/>	US 20030217202	20031120		Method for improving performance of a flash-	710/22			Zilberman, Eugene et al.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
22	<input checked="" type="checkbox"/>	US 20030112539	20030619		Method of interleaving servo information field	360/48	360/77.04; 360/77.08		Shu, Andrew B.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
23	<input checked="" type="checkbox"/>	US 20030046238	20030306		Data processing apparatus, data process	705/51	380/282; 705/59;		Nonaka, Akira et al.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
24	<input checked="" type="checkbox"/>	US 20030030929	20030213		Circuit and method for detecting the phase of	360/46	360/78.04		Ozdemir, Hakan et al.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
25	<input checked="" type="checkbox"/>	US 20030026016	20030206		Circuit and method for demodulating a servo co	360/29	360/77.08		Heydari, Fereidoon et al.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
26	<input checked="" type="checkbox"/>	US 20020150179	20021017		Synchronous detection of wide bi-phase coded	375/340			Leis, Michael D. et al.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
27	<input checked="" type="checkbox"/>	US 20020141105	20021003		Robust servo demodulation filtering	360/77.08			Ellis, Timothy Francis	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
28	<input checked="" type="checkbox"/>	US 20020135915	20020926		Method and apparatus for generating the opti	360/51	360/62		Yun, Jong Yun et al.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
29	<input checked="" type="checkbox"/>	US 20020067563	20020606		Position sensing system for a disc drive using	360/53	360/48; 360/77.08;		Belser, Karl Arnold	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
30	<input checked="" type="checkbox"/>	US 20020065994	20020530		Method of arbitrating requests for access to	711/151	711/105; 711/112		Henson, James A. et al.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
31	<input checked="" type="checkbox"/>	US 20020060871	20020523		Magnetic hard disk drive	360/48	360/72.1		Hamaguchi, Takehiko et al.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
32	<input checked="" type="checkbox"/>	US 20020042900	20020411		RECORDING MEDIUM FAILURE ANALYSIS APPARA	714/795			SCHACHNER, JOSEPH M. et al.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
33	<input checked="" type="checkbox"/>	US 20020003676	20020110		System and method for implementing a rotary m	360/53	360/31; 360/75;		Tokizono, Akira et al.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
34	<input checked="" type="checkbox"/>	US 20010021075	20010913		Method for controlling servo information detec	360/51	360/77.08		Kitazaki, Nobuyuki et al.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
35	<input checked="" type="checkbox"/>	US 6822818	20041123		Magnetic hard disk drive	360/48	360/75; 360/77.08		Hamaguchi, Takehiko et al.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
36	<input checked="" type="checkbox"/>	US 6798594	20040928		Position sensing system for a disc drive using	360/53	324/210; 324/212;		Belser, Karl Arnold	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
37	<input checked="" type="checkbox"/>	US 6765748	20040720		Method of interleaving servo information field	360/77.04	360/53; 360/77.05;		Shu, Andrew B.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
38	<input checked="" type="checkbox"/>	US 6760820	20040706		Method of arbitrating requests for access to	711/151	710/240; 710/264;		Henson, James A. et al.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
39	<input checked="" type="checkbox"/>	US 6760172	20040706		Magnetic disk drive	360/48	360/77.08; 360/78.14		Hamaguchi, Takehiko et al.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
40	<input checked="" type="checkbox"/>	US 6754025	20040622		Disk drive spindle motor speed and timing	360/73.03	360/51; 360/77.08		Shepherd, Stanley H. et al.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
41	<input checked="" type="checkbox"/>	US 6754019	20040622		System and method for implementing a rotary m	360/53	360/31; 360/49;		Tokizono, Akira et al.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
42	<input checked="" type="checkbox"/>	US 6738205	20040518		Self-writing of servo patterns in disk drives	360/17	360/75		Moran, Patrick et al.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
43	<input checked="" type="checkbox"/>	US 6724553	20040420		Method and apparatus for generating the opti	360/51	360/31		Yun, Jong Yun et al.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
44	<input checked="" type="checkbox"/>	US 6721820	20040413		Method for improving	710/22	710/23;		Zilberman, Eugene et al.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

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		Document ID	Issue Date	Pages	Title	Current OR	Current KR	Retrieval	Inventor	S	C	P
70	<input type="checkbox"/>	US 6115199	20000905		Circuit for preventing servo sector from being	360/51			Bang; Ho-Yul	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
71	<input type="checkbox"/>	US 6108151	20000822		Sampled amplitude read channel for reading use	360/51	360/61; 360/75		Tuttle; Tyson et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
72	<input type="checkbox"/>	US 6094320	20000725		Device and method for compensating for interh	360/77.04			Ahn; Young-Sub	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
73	<input type="checkbox"/>	US 6094318	20000725		Method and apparatus for controlling data wr	360/60	360/46		Kim; Gwan-Il	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
74	<input type="checkbox"/>	US 6061200	20000509		In-drive correction of servo pattern errors	360/77.04	360/77.08; 360/78.09;		Shepherd; Stanley H. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
75	<input type="checkbox"/>	US 6038097	20000314		Method and apparatus for providing positiona	360/78.14	360/77.08		Le; Me Van et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
76	<input type="checkbox"/>	US 6021012	20000201		Automatic servo address mark detection and serv	360/51	360/53		Bang; Ho-Yul	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
77	<input type="checkbox"/>	US 6005739	19991221		Technique for controlling the positio	360/77.04	360/77.02		Yun; Jong-Yun	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
78	<input type="checkbox"/>	US 6005728	19991221		Disk recording medium for embodying high capa	360/49	360/135; 360/48;		Bang; Ho-Yul	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
79	<input type="checkbox"/>	US 5982308	19991109		Technique for compensation for missin	341/96	360/51		Bang; Ho-Yul	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
80	<input type="checkbox"/>	US 5974496	19991026		System for transferring diverse data objects be	710/315	709/250; 710/36;		Miller; Steven M.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
81	<input type="checkbox"/>	US 5966258	19991012		Asynchronous/synchronous digital gain control	360/46	360/67		Bliss; William G.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
82	<input type="checkbox"/>	US 5963387	19991005		Method for forming and processing data address	360/49	360/48; 360/53		Son; Ok-Hyun	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
83	<input type="checkbox"/>	US 5926333	19990720		Technique for generating sector pulse	360/51	360/77.08; 713/500		Bang; Ho-Yul	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
84	<input type="checkbox"/>	US 5862005	19990119		Synchronous detection of wide bi-phase coded	360/27	360/29; 360/42		Leis; Michael D. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
85	<input type="checkbox"/>	US 5825568	19981020		Servo address mark detection compensating	360/51			Lee; Kwang-Heui	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
86	<input type="checkbox"/>	US 5822162	19981013		Removable cartridge disk drive utilizing a	360/133			Tannert; Hans K.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
87	<input type="checkbox"/>	US 5798883	19980825		Method for servo defect management of a magneti	360/31	360/53; 360/75;		Kim; Hack-Bin	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
88	<input type="checkbox"/>	US 5796690	19980818		Disc controller with improved data sync and	369/47.18	369/124.07		Kanno; Naotaka	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
89	<input type="checkbox"/>	US 5796543	19980818		Data track pattern including embedded serv	360/77.08	360/48		Ton-That; Luan	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
90	<input type="checkbox"/>	US 5796535	19980818		Sampled amplitude read channel employing a use	360/51	360/61		Tuttle; Tyson et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
91	<input type="checkbox"/>	US 5793559	19980811		In drive correction of servo pattern errors	360/78.09	360/77.04		Shepherd; Stanley H. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
92	<input type="checkbox"/>	US 5771131	19980623		Tracking in hard disk drive using magnetoresi	360/77.08	360/75		Pirzadeh; Sean	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
93	<input type="checkbox"/>	US 5706265	19980106		Spindle motor driving control circuit of disk	369/47.48	360/73.03		Bang; Ho-Yul	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
94	<input type="checkbox"/>	US 5661760	19970826		Wide biphasic digital	375/341	360/48;		Patapoutian; Ara	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>



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#		Document ID	Issue Date	Pages	Title	Current OR	Current XR	Retrieval	Inventor	S	C	P
92	<input type="checkbox"/>	US 5771131	19980623		Tracking in hard disk drive using magnetoresistive spindle motor driving control circuit of disk	360/77.08	360/75		Pirzadeh; Sean	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
93	<input type="checkbox"/>	US 5706265	19980106		Wide biphasic digital servo information detection	369/47.48	360/73.03		Bang; Ho-Yul	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
94	<input type="checkbox"/>	US 5661760	19970826		Data track pattern including embedded servo	375/341	360/48;		Patapoutian; Ara et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
95	<input type="checkbox"/>	US 5587850	19961224		Integrated circuit servo system control for synchronous detection of concurrent servo bursts	360/77.08	360/77.08;		Ton-that; Luan	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
96	<input type="checkbox"/>	US 5586306	19961217		Multiple servo sector sets write with self-ver	711/112	360/77.08;		Romano; Paul M. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
97	<input type="checkbox"/>	US 5576906	19961119		Fault tolerant servo address mark for disk drive	360/77.08	360/78.04;		Fisher; Kevin D. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
98	<input type="checkbox"/>	US 5553086	19960903		Removable cartridge disk drive with cartridge	714/798	360/51;		Sompel; Mark A. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
99	<input type="checkbox"/>	US 5544135	19960806		Miniature disk drive having embedded sector sequence, timing and synchronization technique	369/30.12	360/69;		Akin, Jr.; William R. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
100	<input type="checkbox"/>	US 5535072	19960709		Servo data recovery circuit for disk drive	360/99.06	360/75;		Witt; William F. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
101	<input type="checkbox"/>	US 5517631	19960514		Removable cartridge disk drive with a 2.5 inch form factor	711/111	360/99.09;		Machado; Michael G. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
102	<input type="checkbox"/>	US 5477103	19951219		PRML sampled data channel synchronous servo	318/601	360/77.08;		Romano; Paul M. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
103	<input type="checkbox"/>	US 5420730	19950530		Weighted average servo burst peak detector for removable cartridge disk drive	360/77.08	318/603;		Moon; Ronald R. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
104	<input type="checkbox"/>	US 5398141	19950314		Removable cartridge disk drive with a 2.5 inch form factor	360/133	360/51;		Tannert; Hans K.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
105	<input type="checkbox"/>	US 5384671	19950124		High capacity submicro-winchester format removable cartridge disk drive	360/51	360/78.14;		Fisher; Kevin D.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
106	<input type="checkbox"/>	US 5362993	19941108		Channel synchronous servo burst peak detector for removable cartridge disk drive	327/94	360/49;		Aubry; Laurent	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
107	<input type="checkbox"/>	US 5317464	19940531		Removable cartridge disk drive with cartridge	360/99.08	360/77.08;		Witt; William F. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
108	<input type="checkbox"/>	US 5262918	19931116		Removable cartridge disk drive with a 2.5 inch form factor	360/133	327/91;		Tannert; Hans K.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
109	<input type="checkbox"/>	US 5255136	19931019		High capacity submicro-winchester format removable cartridge disk drive	360/77.02	360/77.05;		Machado; Michael G. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
110	<input type="checkbox"/>	US 5204793	19930420		Removable cartridge disk drive with an integrated servo	360/97.01	360/77.08;		Plonczak; Garold	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
111	<input type="checkbox"/>	US 5170299	19921208		Edge servo for disk drive head positioner	360/77.08	360/133;		Moon; Ronald R.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
112	<input type="checkbox"/>	WO 9906992	19990211		METHOD AND APPARATUS FOR INCREASING THE SAMPLE RATE OF A SERVO ADDRESS MARK FOR EMBEDDED SERVO DISK DRIVE		360/254.7;		ZAHARRIS, DANIEL R	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
113	<input type="checkbox"/>	DE 19736255	19980416		Gray-code decoder compensation circuit		360/51;		BANG, HO-YUL	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
114	<input type="checkbox"/>	WO 9300676	19930107		SERVO ADDRESS MARK FOR EMBEDDED SERVO DISK DRIVE		360/78.04;		RICE, MARK S et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
115	<input type="checkbox"/>	EP 517478	19921209		Servo data recovery circuit for disk drive				MOON, RONALD R et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>